## Goodsmaster CD and CD Plus

Britain's leading heavy-duty goods lift, with or without attendants: our trusted back of house workhorse





"The new Stannah Goodsmaster has made handling stock much easier and safer – keeping our shelves stocked, our customers happy, and our turnover on point. Can't ask more than that!".

Store Manager, Southern Co-op



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# Goodsmaster: Britain's favourite back of house workhorse

Right across Great Britain, thousands of retailers, warehouses, and industrial sites run smoothly thanks to a Stannah Goodsmaster.

A powerful combination of proven reliability and versatile design, Goodsmaster is by far the nation's most popular low-to-medium rise goods lift. You'll find it wherever a business or facility depends on a lift to quietly do its job, without problems, every time.

A wide range of models – with versions for up to two attendants as well as goods-only – means there's a Goodsmaster for every application from 500 kg to 2,000 kg, and larger on request.

And its steel-cladded structure has a low headroom, with little or no pit, so it's easy to install in new and existing buildings alike.



## A goods lift you can count on – for decades

Every detail of a Goodsmaster lift is designed to be reliable and robust. Our customers' livelihoods depend on having the right goods in the right place, quickly and efficiently, without worrying about the lift behind the scenes.



So, our lifts are built to keep working, with the minimum of fuss. Many of the goods lifts we installed in the 1980s and 1990s are still hard at work today.

The lift's steel cladded structure and car interior are both coated with a protective, powder-coated epoxy finish. Non-slip aluminium checkerplate flooring and integral bump rails as standard help to deliver a lift that is both hard-working and hard-wearing.

#### Tailored support from Britain's lift experts

It's not just the lift that's proven for the long haul. A goods lift is only as reliable as the company that specifies, installs, and supports it – and at Stannah, we have more than 150 years' experience of doing exactly that.

With tens of thousands of lifts to our name, and a nationwide network of local service branches, we're Britain's leading lift manufacturer. And we're ready to give you all the support and advice you need to keep your lift running smoothly for decades to come.

## Nationwide coverage with fast, local support

You need confidence in your lift. So, it's good to know that when your lift bears the Stannah name, it's backed by Britain's leading provider of service and goods lifts.

We've been designing, building, installing, and servicing lifts for decades. And we'll use all of that experience to ensure your Goodsmaster lift is perfectly equipped for your needs.

#### Expert guidance on your doorstep

Our nationwide service network means expert support is never far away. Your local branch will work with you to keep your lift working reliably, avoid disruption and delays, and react quickly when you need them.

### A family business with national reach

As the leading British lift manufacturer, we have all the backup you'd expect – like support for national customers, and comprehensive local stocks of spares.

But we're also a family business. Your lift bears the name of both our founder, Joseph Stannah, and the current 5th generation of the family members actively working in the business today.

And that means you can expect personal service from a company that really cares, and will take pride in every part of your project.

# Safe, reliable lifting – with attendants or without

Goodmaster comes in two versions. Goodsmaster CD is designed for goods only – while our most popular option, Goodsmaster CD Plus, boasts the additional comfort and safety features to carry up to two attendants.

Both are built to deliver years of smooth, quiet lifting with low maintenance and low energy costs – with thoughtful touches that allow workers to forget about the lift, and focus on the job in hand.

For example, its Variable Voltage Variable Frequency chain drive motor is reliable and extremely efficient. Your users may not even notice how its superior accuracy means the lift finds the perfect floor level, every time, so loads roll smoothly in and out.

#### Goodsmaster CD Plus: advanced safety as standard

Goodsmaster CD Plus includes all the additional safety equipment and documentation to meet Machinery Directive regulations for carrying attendants – including notified body approval.

But we go further, with extra features like energy – efficient LED lighting, galvanised internal gates, safety edges, uncontrolled movement protection and constant pressure controls – so attendants can use the lift with confidence and comfort. It's a lift that fits seamlessly with the way you work.

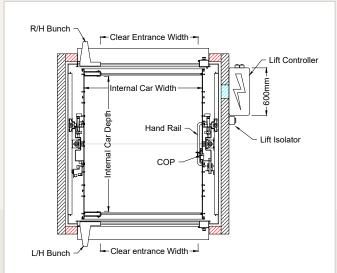
#### Strength and versatility, wherever you need it

Goodsmaster's wide range of sizes and specifications give enormous versatility to suit different applications, locations, and buildings. Its modular design combines the convenience and track record of a proven market leader with the flexibility of a bespoke lift.

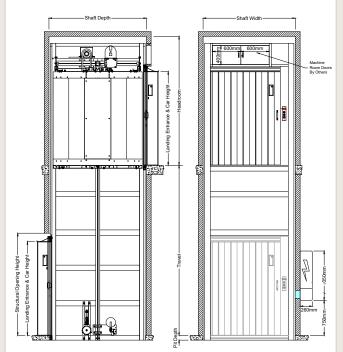
With its self-contained steel structure, Goodsmaster needs no machine room and just 700 mm of headroom plus car height (750 mm on larger models). Most customers choose a shallow, 100 mm pit, which avoids the need for a ramp.

Hundreds of sizes, and four weight classifications, are available as standard, though we can build custom sizes and capacities on request – whatever your project needs.

# Range of sizes provide flexibility to fit any application



Note: Controller can be positioned remotely at any floor





NBS Specifications, CAD blocks and data sheets giving further technical information are all available from our website.

www.stannahlifts.co.uk/downloads

## Lift car and shaft width dimensions

Shaft width	Internal car width	Clear entrance width
1470	1000	805
1570	1100	890
1670	1200	970
1770	1300	1070
1870	1400	1155
1970	1500	1235
2070	1600	1335
2170	1700	1420
2270	1800	1500
2370	1900	1600
2470	2000	1685

### Lift car and shaft depth dimensions

	Internal car depth with car gate(s)	
Shaft depth	Single entry	Through car
1180	850	800
1280	950	900
1380	1050	1000
1480	1150	1100
1580	1250	1200
1680	1350	1300
1780	1450	1400
1880	1550	1500
1980	1650	1600
2080	1750	1700
2180	1850	1800

Note: all sizes are nominal and in mm.

Internal Car Height: 2000mm as standard.1800mm, 1900mm, 2100mm and 2200mm available as options

Headroom: Internal car height +700mm (+750mm on 1500kg & 2000kg models).

Pit Depth: 100mm

## **Technical Specifications**

Type of lift	Goods only	Goods with attendant	
Attendants	No attendants - goods lift only	Up to 2 trained attendants	
Drive & operation	Traction lifts with chain drive and VVVF operation for greater levelling accuracy		
Rated Load	500 – 2000kg		
Configuration	Single or through-car		
Travel	9 metres travel and 4 floors*		
Speed	0.15	5 m/sec	
Headroom	Car height plus 700mm - 750mm		
Pit	Minimum 100mm or optional ramp		
Power Supply	415v, three phase supply		
Car	Steel sheeting with tough pebble grey epoxy finish (RAL 7032), wooden bump rails & aluminium chequer plate floor		
Lift Structure	Non-fire rated steel with black finish (RAL9005)		
Controls	Fully automatic push buttons with call and send facilities and a stop switch at each landing	As goods only, plus lift car operating panel with constant pressure control, emergency stop switch and light	
Doors	Galvanised concertina gates or hinged doors (RAL9005) at landing entrance with a robust collapsible gate fitted to the lift car as standard		
Lighting	Energy – efficient LED lighting (for both the lift shaft and lift car) with a timer to turn off when not in use	As goods only, plus 3hr car operating panel emergency light	
Safety	<ul> <li>Options for key switch operation, swipe card/fob reader or keypad to prevent unauthorised lift use at each landing</li> <li>Safety device to protect lift from uncontrolled movement</li> <li>Emergency lowering control</li> <li>Motor hatch access contact</li> </ul>	• As goods only, plus key switch operation is standard in car and CAT 2 safety edges to prevent car movement if beam is interrupted	
Communication (Goods with attendant)	<ul> <li>Intercom (communication between lift car and controller)</li> <li>Telephone autodialler (option)</li> </ul>	• GSM autodialler – Global System for Mobile communication (option)	
Standards & Regulations	Supply of Machinery (Safety) Regulations 2008 (2008 No. 1597) Notified Body Approval		
Warranty	12–month warranty including 4 service visits as standard		

 $^{\star}$  Longer travels and additional stops available on request.

## **Lift Finishes**

## Doors

**Concertina doors** 



## Pit

No ramp



## **Floors**

Aluminium chequer plate



## **Controls**

Landing operating panel





Lift car operating

## **Car and Landing Operation Panel**

Card reader

#### Keypad



**Double leaf doors** 



## **Optional ramp**



**Stainless steel** checker plate



### **Collapsible gate fitted** in the lift car



### Vinyl flooring

A variety of colours to choose from contact us for more details

#### Lift car operating panel with autodialer and display





Key switch



Standard Option

# Full compliance, for goods and attendants

Whether you choose attended or goods-only operation, we'll provide you with the evidence to show your Goodsmaster lift meets all the relevant requirements such as Machinery Directive 2006/42/EC and Essential Safety Requirements (ESRs) of the Supply of Machinery (Safety) Regulations 2008.





## The right lift. The right process. The right support.

For us, the most important part of your project is choosing the perfect lift for your needs. And with dozens of lift options to choose from, we have one to meet your needs.

Our experienced engineers will listen carefully to your requirements, consider your objectives and site, and give you clear, unbiased advice.

## No worries for your builders

Goodsmaster's self-contained structure and minimal pit requirements means little extra building work. Our project engineer will work closely with your contractor team to ensure a smooth process.

### Flexible scheduling and installation

Typically, your lift will be ready to install 8 – 10 weeks after your design approval – and installation takes 8 – 10 days. But we're flexible, and can work to minimise disruption and suit your schedule – installation is simple and trouble-free, thanks to Goodsmaster's smart, modular design.

#### Warranty, support – and no tie-ins

All our lifts include 12 months' warranty and quarterly servicing from our nationwide network of expert technicians. After this you can take up a service contract if you choose, there are no tie–ins – to keep your business, we'll have to earn it.



An independent family business since 1867



#### Meet the family



Stairlifts



Homelifts





Passenger lifts



Service and goods lifts









Lifts refurbishments, service and repair

## **Stannah Microlifts**

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## Stannah